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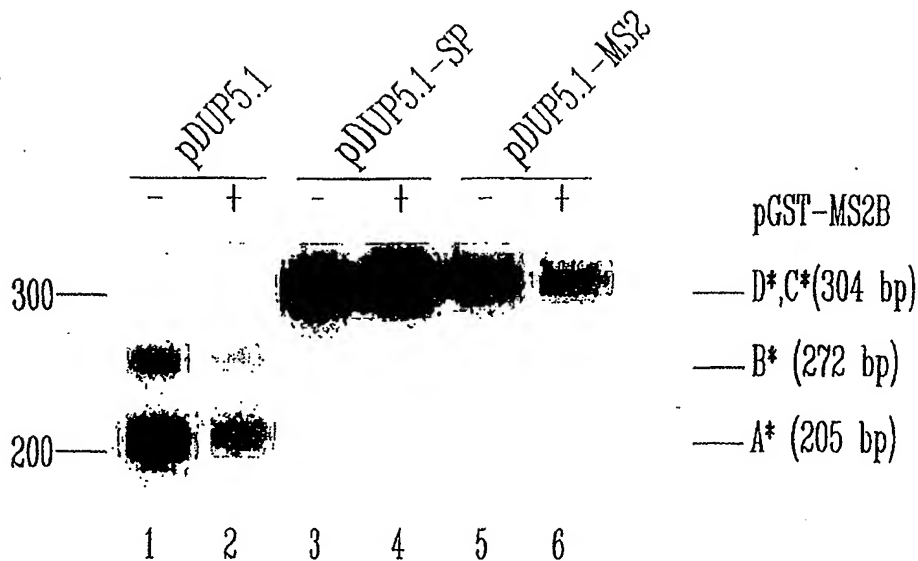
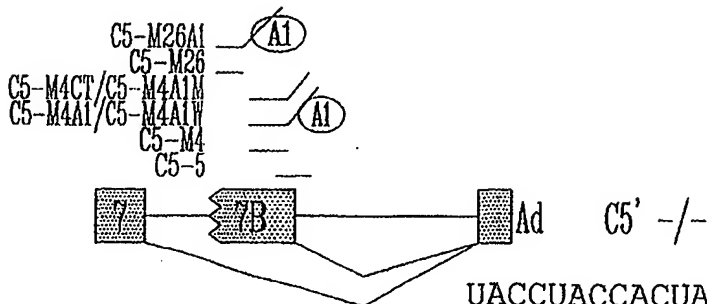


FIG. 3B



C5-5	UACCUACCACUACCACCG	(SEQ ID NO:2)
C5-M4	UACCACCGCCAAAGCCGCCU	(SEQ ID NO:4)
C5-M4A1	TTTTTGATAGGGAAATUACCACCGCCAAAGCCGCCU	(SEQ ID NO:36)
C5-M4CT	GATCACTTGTGTCAACUACCACCGCCAAAGCCGCCU	(SEQ ID NO:37)
C5-M4A1W	UAUGAUAGGGACUUAGGGUGUACCACCGCCAAAGCCGCCU	(SEQ ID NO:38)
C5-M4A1M	UAUGAUACGCACUUACGCUGUACCACCGCCAAAGCCGCCU	(SEQ ID NO:39)
C5-M26	CCUCCUCCGUUGUUUAUAG	(SEQ ID NO:3)
C5-M26A1	TTTTTGATAGGGAAATCCUCCUCCGUUGUUUAUAG	(SEQ ID NO:40)

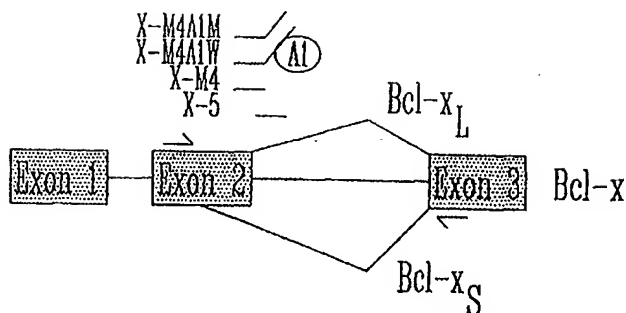
Protein binding portion

RNA hybridization portion

FIG. 4A

REPLACEMENT SHEET

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X-5

X-M4

X-M4A1W

X-M4A1M

UUCUUACCCAGCCGCCGUUC

(SEQ ID NO:9)

GCCGCCGUUCUCCUGGAUCC

(SEQ ID NO:10)

UAUGAUAGGGACUUAGGGUGGCCGCCGUUCUCCUGGAUCC

(SEQ ID NO:34)

UAUGAUACGCACUUACGCUGGCCGCCGUUCUCCUGGAUCC

(SEQ ID NO:35)

Protein binding portion

RNA hybridization portion

FIG. 5A

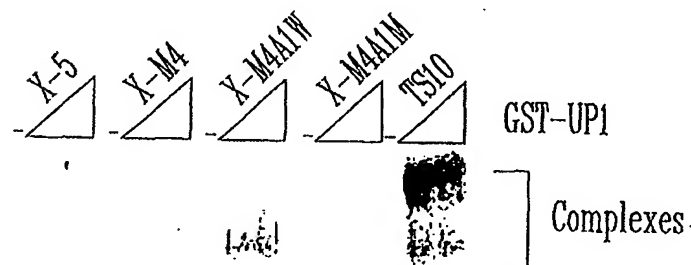


FIG. 5B

REPLACEMENT SHEET